

Sewershed	Project No.	Inspection Date/Time	City MH I.D.			
PATAPSCO	995R	12/14/05 15:30	S47G2_011MH			
		Inspected By	Manhole		Pipe	
		JM/JS	Depth (ft)	Width (ft)	Width (in)	Height (in)

Site Address:	4512 Curtis Ave.	19.30	4.00	18.00	18.00
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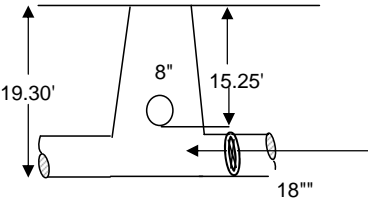
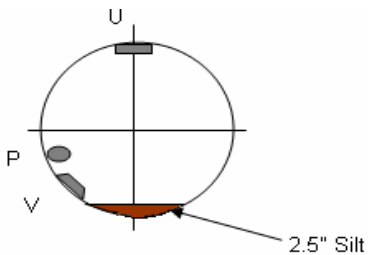
MH Type: <input checked="" type="radio"/> Brick <input type="radio"/> Pre-cast	Pipe Type: <input type="radio"/> Brick <input type="radio"/> Concrete <input checked="" type="radio"/> Clay <input type="radio"/> Other	Pipe Shape: <input checked="" type="radio"/> Circular <input type="radio"/> Box <input type="radio"/> Odd
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Top View Picture 	Area Location Map 	Safety Concerns <input type="checkbox"/> Gas <input checked="" type="checkbox"/> Traffic <input type="checkbox"/> Access <input type="checkbox"/> Other
		Meter Location <input checked="" type="radio"/> U/S <input type="radio"/> D/S 1 ft
		Manhole Coordinates 567,784.50 N 1,429,408.49 W
		Telog Antenna Installation <input checked="" type="checkbox"/> Asphalt <input type="checkbox"/> Soil <input type="checkbox"/> Concrete <input type="checkbox"/> Traffic Signal Strength 75%
Area View Picture 	Vicinity Map 	Telog Phone # (410) 215-4829
System Characteristics <input checked="" type="checkbox"/> Residential <input type="checkbox"/> Commercial <input type="checkbox"/> Industrial		

Hydraulic Assessment						
Surcharge (ft):	0.00	<input checked="" type="checkbox"/> Straight <input type="checkbox"/> Bend	<input checked="" type="checkbox"/> Drop Inlet <input type="checkbox"/> Backwater	<input type="checkbox"/> Pump Sta.	<input type="checkbox"/> WWTP	<input type="checkbox"/> Needs Cleaning
Flow Depth (in):	5.00	Instant Vel (fps):	0.82	Silt Level (in):	2.50	Signs of I/I: NO

HYDRAULIC RATING:	<input type="radio"/> A (good) <input checked="" type="radio"/> B (questionable) <input type="radio"/> C (poor)	Recommended for Installation <input checked="" type="radio"/> Yes <input type="radio"/> No
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Meter Type: ADS-FlowShark

Installation Plan Sketch 	Installation Profile Sketch 
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Installation Information						Installation Photo
	Incoming				Outgoing	OF
Line #	1	2	3	4	1	1
Size (in)	8.00	m			20.63	
Material	VCP	e			VCP	
Debris (Y/N)	Y	t			Y	
Shape	Cir.	e			Cir.	
Flow Depth (in):	0.50	r			5.00	
Instant. Vel. (fps)	N/A				0.81	
Comments: Heavy traffic with parked cars in area, so access might be a problem.						

